

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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PATENT NO. : 7,435,432 B2
APPLICATION NO. : 09/853635
DATED : October 14, 2008
INVENTOR(S) : Bengt Krister Olson

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please add in claim 1, column 17, [REDACTED] or esters thereof
after "grape seed" and change "and esters thereof" to "or esters thereof".
Please add in claim 1, column 17, [REDACTED] or esters thereof
after [REDACTED] "hydrophilic antioxidant".


- Column 14, Please correct in claim 17, "Acerola" to "Acerola" line 38
- Column 19, Please correct in claim 27, "h/drolysate" to "hydrolysate" line 11
- Column 19, Please add in claim 31, the language "or esters thereof" after "antioxidant" line 24
- Column 19, Please add in claim 32, the language "or esters thereof" after "antioxidant" line 27
- Column 20, Please add in claim 33, the language "or esters thereof" after "antioxidant" line 2
- Column 20, Please add in claim 34, the language "or esters thereof" after "antioxidant" line 5
- Column 20, Please add in claim 35, the language "or esters thereof" after "antioxidant" line 8
- Column 20, Please add in claim 36, the language "or esters thereof" after "antioxidant" line 13
- Column 20, Please add in claim 37, the language "or esters thereof" after "antioxidant" line 16
- Column 20, Please add in claim 38, the language "or esters thereof" after "antioxidant" line 20
- Column 20, Please add in claim 39, the language "or esters thereof" after "antioxidant" line 23
- Column 20, Please add in claim 40, the language "or esters thereof" after "antioxidant" line 26
- Column 20, line 27 add claims 41 and 42
- claim 41, A method according to claim 2, wherein the grape seed extract and lycopene are in weight/weight ratio of about 5:1 to 15:1. --
- claim 42, A method according to claim 1, wherein the composition consists essentially of:
- i.) at least one glycosaminoglycan found in cartilage enzymatic hydrolysate, or a synthetic form of at least one glycosaminoglycan;

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- ii.) at least one polyphenolic, hydrophilic antioxidant found in grape seed or esters thereof; or synthetic form of at least one polyphenolic hydrophilic antioxidant or esters thereof; and
iii) lycopene. 

This certificate supersedes certificate of correction
issued September 29, 2009.

